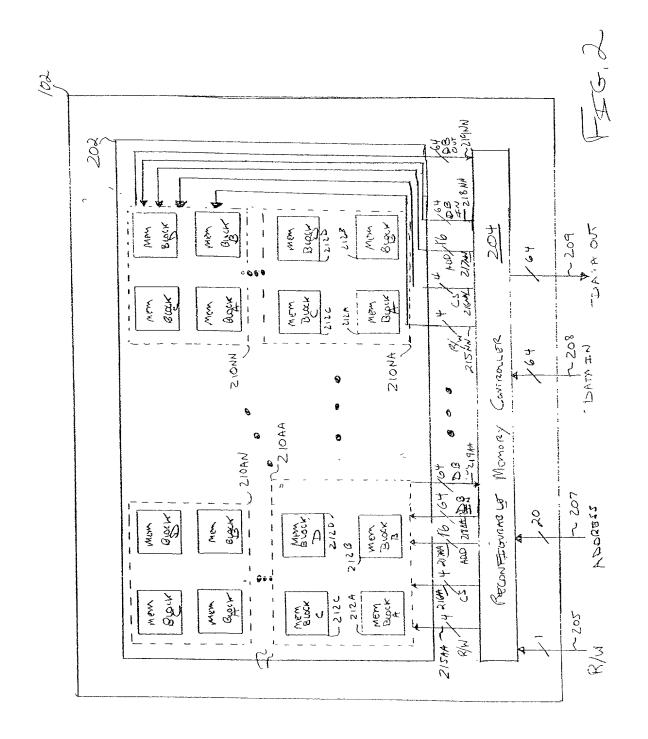
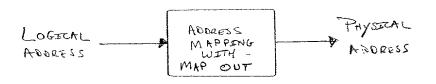


FXG. 1





F5G. 3

MANY - MORE SOURCE WORDS MAX/8-MAX - MAX/8-G4K - MAX-5/2K MORE BLOCK DN MAX/8-192K - MAX-1/33 GK MCM BLOCK DN MAX/8-192K - MAX-1/33 GK MCM BLOCK DN MAX/8-192K - MAX-2/38 GK MCM BLOCK DN MAX/8-192K - MAX-2/38 GK MCM BLOCK DN MAX-1024K - MAX/8-192K MAX-1024K - MAX/8-1024K MAX-1024K -	LOGITAL &	1 Logical		Physical	
MAX/8-129K	ADDRESS WOID		ASSUME PRITS	BITS	A GORESS (WORDS)
MAX/8-192K — MAX-1536K Mcm Buxx GN MAX-1024 K = MAX/8-129K MAX/8-256K => MAX-2048K Mcm Buxx Bn MAX-1536 K => MAX/8-192K Mcm Buxx An MAX-2048 K => MAX/8-192K MAX/8-370X	MX/8-MOA-MAX/8-6"	HX C> MAX-5/2X	,	XA M	
MAX/8-256K => MAX-2048K Mom BLOCK EN MAX-1536K => MAX/8-172K MAX/8-320K => MAX-2560K MEM BLOCK AN MAX-2048K <> MAX/9 -256K MAX-2560K MEM BLOCK AN MAX-2048K <> MAX/9 -256K MAX-1536K <> MAX/9 -256K MAX-2048K <> MAX-2048K <> MAX/9 -256K MAX-2048K <>	MAX/8-128K &	=> MAX-1024X		Mex-512 K	MAX/8 -64X
MAX/8 - 320x - MAX-2560X MEM BLOCK AN MAX - 2048 K -> MAX/8 - 256X 449 K - 3584X Mom 3100x D2 3584K - 512K 320 K - 3072K Mom 3100x C2 3584K - 512K 3584K - 512K 2560K Mom Block C2 3072K - 384K 2560K - 320X 192K - 1536K Mem Block A2 2048K ROHSK-D - 256K (132K-1) - (1536K) Mem Block C1 1536K - 192K 1536K - 192K	· · · · · · · · · · · · · · · · · · ·	3	44	MAX-1024K	- MAY/8 -124K
449K 3584K Mon 310CKD2 3584K 5512K 384K 3072K Mon 310CKD2 3584K 5512K 320K 2560K Mon Block C2 3072K 5384K 2560K Mem Block B2 2560K 5320K 192K 51536K Mem Block B2 2560K 5320K 192K 656K-1) (182K-1) 6 (1536K) Mem Block B2 256K Mem Block B2 2048K 256K-1) (182K-1) 6 (1536K) Mem Block C1 1536K 65192K			A	MAX-1536 K &	MAX/8 -256K
449K 3584K MON 310CKDZ 3584K S 512K 384K 3072K MON 310CKDZ 3584K S 448K 320K 2560K MON BIOCKCZ 3072K 384K 256K 2048K MON BIOCKBZ 2560K S 320K 192K 2048K MON BIOCKBZ 2048K 256K-1) (192K-1) (1536K) MON BIOCKBZ 1536K 266K-1) (192K-1) (1536K) MON BIOCKBZ 1536K 266K-1) (192K-1) (1536K) MON BIOCKBZ 1536K 266K-1)	MX/8-3400	MAX-2560N		MAX - 2040 " 2	,
449K 3584K Mom 3100KD2 3584K S 512K 384K 3072K Mom 3100KC2 3584K S 448K 2560K Mom Block B2 3072K S 384K 2560K Mom Block B2 2560K S 320K 192K S 1536K Mom Block B2 2048K 256K-1) (192K-1) (1536K) Mom Block B2 2048K 256K-1) (192K-1) (1536K) Mom Block B2 1536K S 192K					•
449K => 3584K Mon 3cock Dz 3584K => 512K 384K => 3072K Mon 3cock Dz 3584K => 448K 320K => 2560K Mon Block Cz 3072K => 384K 2560K Mon Block Bz 3072K => 384K 2560K => 320K 192K => 1536K Mon Block Bz 2048K 256K-1) (192K-1) => (1536K) Mon Block Bz 2048K => (256K-1) Mon Block CT 1536K => 192K		-		•	•
384K = 3072K Mom 3100KD2 3584K = 5 448K 320K = 2560K Mom B100KC2 3072K = 384K 2560K Mom B100KB2 2560K = 320K 192K = 1536K Mom B100KB2 256K (192K-1) = (1536K) Mom B100KB2 256K Mom B100KB2 2048K 256K = 320K Mom B100KB2 256K 192K Mom B100KB2 1536K = 192K	-				6
320 K = 3072K = 384K 256 K MEMBLOCK CZ 3072K = 384K 256 K MEMBLOCK BZ 256 K = 320K 192 K = 1536K MEMBLOCK BZ 256 K 256 K-1) (192 K-1) = (1536K) MEMBLOCK CT 1536K = 192 K	• • • • • • • • • • • • • • • • • • • •	35 84K	Maran 3 mil	4096K 65	215K
2560K 2048K MEMBLOCK BZ 2560K	384 €	3072K	, terraculary	3584K 25	4481
256K 2048K MEMBLOCK BZ 192K 2048K MEMBLOCK BZ 2048K 256K 192K 2048K 256K MEMBLOCK BZ 2048K 256K 256K 1536K MEMBLOCK CT 1536K 212C 1536K 256K-1) MEMBLOCK CT 102K	320K =	<= 2560K	MamBiock CZ	3077 K	20 U W
192 k = 1536K Mem BLOCK & 2 (192 K - 1) = (1536K) Mem BLOCK & 2 (192 K - 1) = (256K - 1) (192 K - 1) = (256K - 1) Mem BLOCK & 1 (201 K -	2 C6 V	2	MEM BLOCK BZ		
(192 K -1) (1536K) Mem Brock CT 1536K (256K-1) (192 K -1) (1536K) Mem Brock CT 1536K (256K-1)	530 W	20481	Mum Rivers)	12560K ==	310×
(192K-1) <= (1536K) / Mem BLOCK CT 1536K <= 192K	192k	= 1536K	/// BP	1-2048K	
Mem BLOCK CT INVILLE TO FROM	(192K-1).	(15364)	Myeny Black SV	•	
1284 2 10294	•		WAM BLOCK CI	I WILL -	
Membrock B1	·		MEMBLOCK B, 2136	5 1047h	tron
64× SIZK Mem BLOCK ATT SIZK C. > 64×	64× 0	<>> 512K	MEM RIOX AT	SIZK C->	64K
OK CO OK COOK	or .	e ok		7 OK <->	oK

FIG. 4

